ENFORMATION DISCLOSURE	ATTY, DOCKET NO.	SERIAL NO.
OFE 40 CITATION	36-2019 .	10/593,587
NOV 13 7006 W	ALVAREZ AREVALO et al	
(Usasseveral sheets if necessary)	FILING DATE	GROUP
TRADE HAR	September 21, 2006	-Unicown 2419

U.S. PATENT DOCUMENTS *EXAMINER FILING DATE INITIAL **DOCUMENT NUMBER** DATE CLASS SUBCLASS IF APPROPRIATE NAME 7ACL7 6397251 B1 05/2002 Graf /ACL/ 2003/0169777 A1 09/2003 Fuse /ACL/ 2003/0053416 A1 03/2003 Ribas-Corbera et al. **FOREIGN PATENT DOCUMENTS** TRANSLATION DOCUMENT DATE COUNTRY CLASS **SUBCLASS** 7ACL/ 0817488 A2 01/1998 Europe /ACL/ WO 99/65026 12/1999 WIPO /ACL/ WO 95/22233 08/1995 WIPO /ACL/ WO 02/49343 A1 06/2002 **WIPO** OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.) /ACL/ International Search Report dated May 20, 2005 /ACL/ UK Search Report dated August 3, 2004 Guojun Lu et al, "An Efficient Communication Scheme for Media On-Demand Services with Hard QoS Guarantees" JOURNAL OF NETWORK AND COMPUTER APPLICATIONS, 'Online!, Vol. 21, No. 1, January 19998, pages 1-15, /ACL/ XP002328926 Yeom et al, "An Efficient Transmission Mechanism for Stored Video", PROTOCOLS FOR MULTIMEDIA SYSTEMS /ACL/ - MULTIMEDIA NETWORKING, 1997, PROCEEDINGS, IEEE CONFERENCE ON SANTIAGO, CHILE 24-27 November 1997, Los Alamitos, CA, USA, IEEE COMPUT. SOC., US, 24 November 1997, pages 122-130, McManus et al., "Video-On-Demand Over ATM: Constant-Rate Transmission and Transport", IEEE JOURNAL ON /ACL/ SELECTED AREAS IN COMMUNICATIONS, IEEE INC., New York, US, Vol. 14, No. 6, 1 August 1996, pages 1087-1098, XP000608049 02/22/2009 /Andrew C. Lee/ **Date Considered** Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; drawin line through citation if not in conformance and not considered. Initial this form with next communication to application.